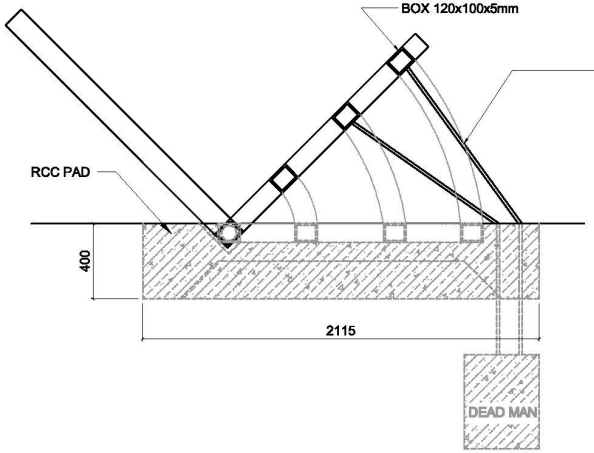
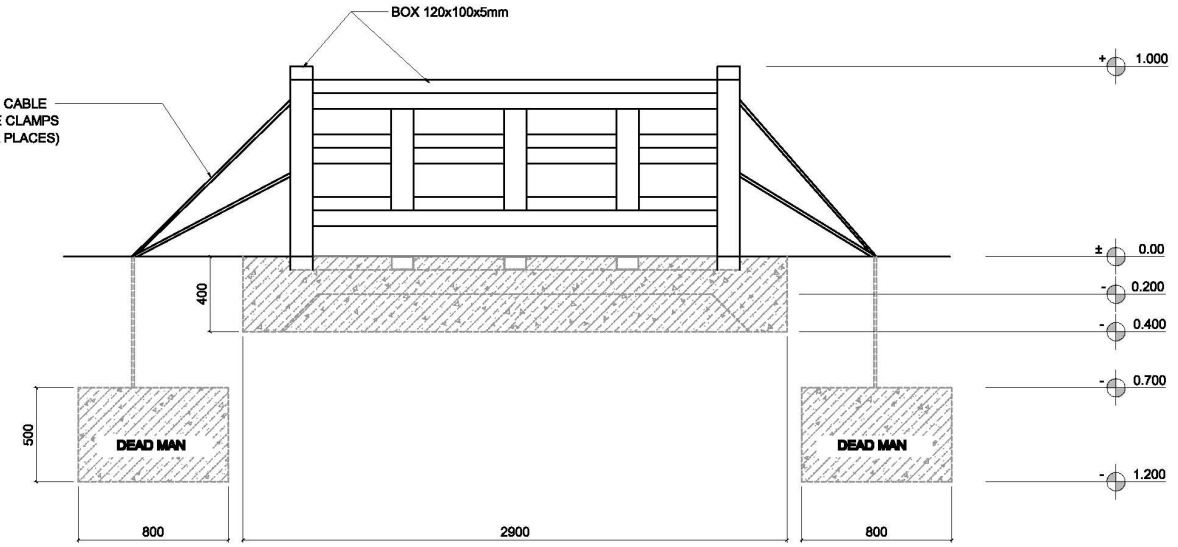
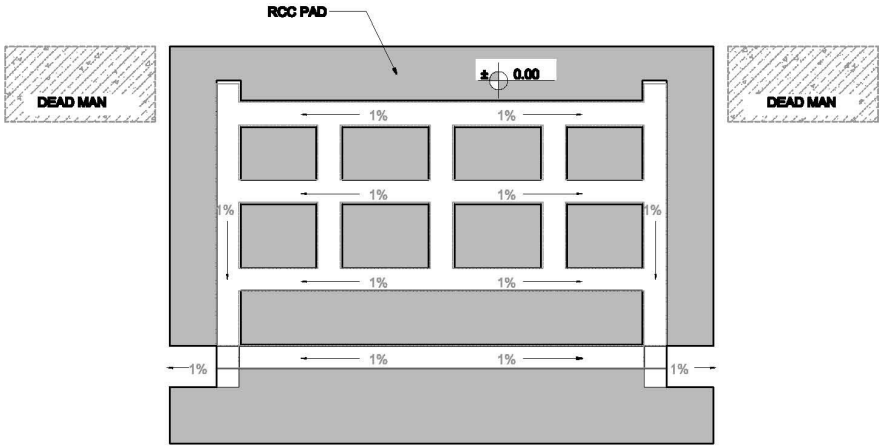


LIFT TYPE BARRIER GATE SIDE ELEVATION



LIFT TYPE BARRIER GATE FRONT ELEVATION



LIFT TYPE BARRIER GATE SLAB PLAN

NOTE:
ALL METAL CHANNEL WALLS SHALL BE 6mm OR THICKER
CONCRETE SHALL BE REINFORCED WITH A DOUBLE MAT OF 12mm REBAR
WIDTH OF EACH PULL-UP BARRIER SHALL BE ADJUSTED TO COVER THE ENTIRE TRAVEL LANE PLUS AN ADDITIONAL 500mm IN EACH SIDE
PIVOT BAR SHALL RUN THE ENTIRE LENGTH OF THE BARRIER
EACH BARRIER CABLE SHALL BE FIRMLY CLAMPED IN TO EACH DEAD MAN IN

ALL DIMENSIONS AND/OR DIMENSIONS SHOWN IN CALLOUTS/NOTES IN ARE IN MILLIMETERS UNLESS OTHERWISE NOTED.

0 0.125 0.25 0.5 0.75 1 1.25

1:25 GRAPHIC SCALE (METERS)

Cable Lift Gate

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